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705/26	7522

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US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

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DATE: Tuesday, May 29, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

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DB=USPT; PLUR=YES; OP=OR

<u>L17</u>	'5907490'.pn.	1	<u>L17</u>
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<u>L15</u>	'5915209'.pn.	1	<u>L15</u>
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<u>L9</u>	'6714915'.pn.	1	<u>L9</u>

<u>L8</u>	'6850953'.pn.	1	<u>L8</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L7</u>	L6 and (discrepancy or error or mistake or unmatched)	10	<u>L7</u>
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<u>L1</u>	workflow near process	2501	<u>L1</u>

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L17: Entry 1 of 1

File: USPT

May 25, 1999

US-PAT-NO: 5907490

DOCUMENT-IDENTIFIER: US 5907490 A

TITLE: System and method for project management and assessment

DATE-ISSUED: May 25, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Oliver; Michael E.	Etters	PA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Electronic Data Systems Corporation	Plano	TX			02

APPL-NO: 08/872248 [PALM]

DATE FILED: June 10, 1997

INT-CL-ISSUED: [06] G06F 19/00, G06G 7/64, G06G 7/66

INT-CL-CURRENT:

TYPE IPC	DATE
CIPP G06 Q 10/00	20060101

US-CL-ISSUED: 364/468.05; 364/468.06, 364/468.15, 364/551.01, 364/551.02, 705/3, 705/8

US-CL-CURRENT: 700/90; 700/100, 700/108, 700/99, 702/182, 702/186, 705/3, 705/8

FIELD-OF-CLASSIFICATION-SEARCH: 364/578, 364/468.01, 364/468.02, 364/468.03, 364/468.05, 364/468.06, 364/468.08, 364/468.1, 364/468.15, 364/468.16, 364/468.18, 395/650, 395/22, 395/24, 395/21, 395/20, 395/700, 395/140, 705/8, 705/9, 705/3, 345/134, 345/135, 345/136, 345/137, 345/140

See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

[Search Selected](#) [Search ALL](#) [Clear](#)

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/> <u>5101340</u>	March 1992	Nonaka et al.	395/650

<input type="checkbox"/>	<u>5172313</u>	December 1992	Schumacher	364/401
<input type="checkbox"/>	<u>5197001</u>	March 1993	Mukherjee	364/403
<input type="checkbox"/>	<u>5291397</u>	March 1994	Powell	364/402
<input checked="" type="checkbox"/>	<u>5303170</u>	April 1994	Valko	364/578
<input checked="" type="checkbox"/>	<u>5381332</u>	January 1995	Wood	364/401
<input checked="" type="checkbox"/>	<u>5406476</u>	April 1995	Deziel, Jr. et al.	364/402
<input checked="" type="checkbox"/>	<u>5442730</u>	August 1995	Bigus	395/22
<input checked="" type="checkbox"/>	<u>5537524</u>	July 1996	Aprile	395/140
<input type="checkbox"/>	<u>5548506</u>	August 1996	Srinivasan	364/401
<input type="checkbox"/>	<u>5765139</u>	June 1998	Bondy	705/8

OTHER PUBLICATIONS

Special Edition Using Microsoft Project for Windows 95, front page, table of contents, pp. 503,579,701 and index page,.COPYRGT. 1996.

ART-UNIT: 276

PRIMARY-EXAMINER: Grant; William

ASSISTANT-EXAMINER: Patel; Ramesh

ATTY-AGENT-FIRM: Griebenow; L. Joy Baker & Botts, L.L.P.

ABSTRACT:

A system (100) for monitoring and assessing the performance of a project includes a computer (120) and a software program associated with the computer (120), with the software program and computer (120) operable in combination to receive project task data from a project management software file, determine current earned value (EV) information from the project task data, and graphically displaying the earned value information. A method for monitoring and assessing the performance of a project may be accomplished by entering task data for each task of the project in a project management software file; obtaining (158) the task data from the project management software file; calculating (160) a current earned value position; obtaining (182) historical earned value positions if any exists; and displaying (162, 184) the current earned value position and any historical earned value positions.

20 Claims, 8 Drawing figures

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Gale Group PROMT(R)

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@PJL SET JOBATTR="JobAcct1=EColbert

06649546/9 [Links](#)

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06649546 Supplier Number: 55801298 (THIS IS THE FULLTEXT)

**Primavera and PurchasePro.com to Create E-Commerce Marketplace for Construction Industry;
PrimeContract.com to Bring Together Construction Companies, Project Owners and Suppliers for Buying
and Selling of Construction Materials, Business Supplies and Services.**

Business Wire , p 0203

Sept 21 , 1999

Language: English Record Type: Fulltext

Document Type: Newswire ; Trade

Word Count: 1067

Text:

PHILADELPHIA--(BUSINESS WIRE)--Sept. 21, 1999--

Primavera Systems, Inc., the leading developer of integrated, scalable, project management software solutions, today announced that it has formed a strategic partnership with PurchasePro.com (NASDAQ:PPRO), a leading provider of online business-to-business procurement solutions, to create PrimeContract.com(TM), an e-commerce marketplace for construction companies, subcontractors, project owners and suppliers.

Subscribers to the site (www.primecontract.com) will be able to take advantage of the Internet to expedite their purchasing of construction materials, business supplies and services; streamline their sourcing of subcontractors required for project work; and efficiently review competitive bids and award project contracts.

The PrimeContract.com network will be powered by AEC Connect, PurchasePro.com's powerful Web-based search, bid, purchase/contract and payment technology.

AEC Connect will gather required planning and scheduling information from Primavera Project Planner(R) for the Enterprise (P3e(TM)), and exchange purchasing and procurement data, such as order, on-site delivery and material inspection dates, with Primavera's Expedition(R) for end-to-end project administration and contract management.

"The construction industry is ripe for e-commerce," commented Joel M. Koppelman, president of Primavera. "PrimeContract.com extends project management into the heart of purchasing and procurement of construction materials, components and services. In executing their well-crafted plans and schedules, contractors will be able to buyout the job more economically and make sure that everything arrives on-site in time. Additionally, contractors will have the ability to source globally, evaluate and propose alternatives and substitutes that meet performance specifications, lower their transaction costs, and eventually obtain lower prices by buying collectively. All of this means better, cheaper, and faster results for facility owners and operators."

Primavera's installed base of more than 250,000 users gives PurchasePro access to the largest engineering and construction firms in the world. Bringing together the disciplines of project management and construction purchasing is a natural combination, as 72% of construction project managers perform construction-related purchasing.(1)

Forrester Research projects that U.S. business trade on the Internet will explode from \$43 billion in 1998 to \$1.3 trillion in 2003.(2) With the total construction market in the U.S. reaching \$652 billion in 1998(3), according to Engineering News Record, "we believe that construction-related e-commerce will mirror overall e-commerce trends," continued Koppelman.

PrimeContract.com will extend the efficiencies of electronic commerce to construction-project-related purchasing by connecting buyers and sellers of construction products and services nationwide. It will reduce the time and costs associated with procurement by finding the right suppliers, enabling online competitive bidding and improving the record-keeping associated with the purchasing process.

Buyers will be able to quickly and easily compare product offerings from different manufacturers, as well as solicit pricing and availability, putting buyers in a position to make the best purchasing decisions for their projects.

Construction managers, general contractors and project owners will also turn to PrimeContract.com to improve their subcontract bidding process. Construction companies can easily submit bid documents and specifications to solicit competitive bids for subcontracted work.

They can route RFQs/RFPs to approved contractors, or search for matching contractors according to attributes such as CSI (Construction Specifications Institute) classification, geographic location, specialty, minority status, licensing and bonding. Eligible contractors and suppliers are notified of pending project bids and may then respond electronically.

Their responses are automatically organized into bid summary spreadsheets for review and award.

Buyers can anticipate an immediate ROI from reduced costs associated with the processing of purchase orders, more competitive prices and overall supply-chain efficiencies. Sellers will find new opportunities to increase sales by expanding their customer base and effectively communicating their product line and pricing.

Construction companies and suppliers can subscribe to PrimeContract.com, enabling them to participate as both buyer and seller. For more information on PrimeContract.com, please call John Statts, Expedition business development director, at 610/949-6763, or email jstatts@primavera.com.

About Expedition

The Expedition product line offers complete project administration and contract management tools that address the demands of multiuser, multiproject, and multisite environments. Through its design review and submittal functionality, Expedition helps ensure all materials necessary for a project are designed, specified, ordered and delivered on time to avoid delays.

Expedition helps manage all changes -- from differing site conditions to plan modifications -- that occur from the inception of a project, ensuring that all change documents are recorded, costed and tracked through to resolution.

Expedition Express(TM) delivers secure, Web-based access to this project information to ensure timely response to RFIs, submittals, and

meeting minutes business items, empowering the entire project team to work together in real time to finish projects sooner.

About PurchasePro.com

PurchasePro.com, Inc. is a leading provider of Internet business-to-business electronic commerce services. Their e-commerce solution is comprised of public and private e-marketplaces where business can buy and sell a wide range of products and services in an efficient, competitive and cost-effective manner.

Customers include large organizations such as Building One, Caesars Palace, Carnival Cruise Lines, Cincinnati Bell, Circus Circus Enterprises, Greater Phoenix Chamber of Commerce, MGM Grand, Mission Industries, Nevada Power Company, and Park Place Entertainment.

In addition, Purchase Pro is developing private e-marketplaces for several organizations, including the American Association of Franchisees and Dealers. The Company provides extensive support and training programs.

For more information, call toll free at 888/830-4600 or in Las Vegas at 702/316-7000. You can also access PurchasePro.com, Inc. at its Web site, www.purchasepro.com.

About Primavera Systems

Founded in 1983, Primavera Systems, Inc. is the leading provider of innovative project management software and services to help customers successfully manage their projects and resources.

The company serves a broad range of industries, including engineering, construction, utilities, energy, technology, telecommunications, chemical processing, financial services, manufacturing, aerospace and defense.

Primavera's product line includes Primavera Project Planner(R) (P3(R)), Expedition(R), TeamPlay(TM) and SureTrak Project Manager(R) (SureTrak (R)). The company is headquartered in Bala Cynwyd, Pennsylvania with offices in Chicago, New Hampshire, New York, San Francisco, Hong Kong and London.

More information about Primavera and its products is available via the World Wide Web at <http://www.primavera.com>.

(1) Construction Financial Management Association (2) Forrester Research, Inc.; December 17, 1998 (3) Engineering News Record

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Product Names: *7372600 (Computer Network & Communications Software)

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SIC Codes: 7372 (Prepackaged software)

NAICS Codes: 51121 (Software Publishers)

Special Features: COMPANY